	P/	ATENT APP	LIVAIR	NO PEE DET Ullule for Form F	ERMINATIO	U.S. Patent and to a collection of t N RECORD	nformation un	ices it aleb	lays a valid OM allow or Dookel I	oontrol numb
	DAS	····			10-075	<u></u>		140,	411	<i>to l</i>
ī	CLAIMS AS FILED - PART I							,	OTHE	R THAN
2	270	(Column 1)			Column 2) SMALL ENTITY		– Óu	SMAL	L ENTITY	
	FOR	NL	JMBER FILE	ם וועה	DER EXTRA	RATE	FEE	: .	OATE	1
DASIC FEE 37 CFR 1.16(a))						1,	7 .	RATE	-50	
	CFR 1.16(c))	11	7	20			 '=== _	OR		1290
10	EPENDENT CL	Allas	mess			X 3 =		OR	X 1	وسسنت
7	CFR 1.16(b))	4	7 minus	0:	X 1=	.	OR	X 1=	-	
AULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))						₊ , .		OR	4	-
1	the difference in column 1 is less than zero, enter "O" in colum						 -	-	11	7/2
	omerense a	1 (0000001 1 15 162)	s man teroj	enter v m colum	0.2	1014	<u> </u>	J OR	101/4,	190
	1	CLAIMS AS 7	MAENDE	D PART II						
		(Column 1)	•	(Column)	Mark house in			Ob-	OTHE	R THAH
_	0/	CLAHAS		(Column 2)	(Column 5:	SIMALL	EUTITY	ייני, ר		CHTTY
9	12/5	REMAILUDO	3	HUMBER	PRESENT	RATE	ADDI.		RATE	ADDI:
		MEHOMEH	<u> </u>	PREVIOUSLY PAID FOR	67.007		FER			TIORAL
	(37 CFR (.16(c))	1/6	1.1inus	20	0	A. 1 =		1	· · ·	FEE
	Independent (37 CFR 1,16(c))		Llinus	···· (-	-7		-,	OR	x ;	
I	EIRST DUGSEL	Tation for the x		<u> </u>	J	X 5		OR .	X 1	·
لـ	* 0.50 (p. 0.55)		WELE CEPEUC	DECTIONAL (970	FF (15(0))	11		Çak	+ i	
						TOTAL ADDIL FEE		ĊſR	TOTAL ADO'L FEE	
_		(Column 1)		(Column 2)	(Column 2)			İ		
7		CLAHAS REMAIRING		HIGHEST .	PRESENT	rare.	A.D.DII			
I		AFTER AMENDMENT		PREVIOUSLY	EXIE	1	LIOUAL	•]	RATE	TIONAL
AMEINOMEN T	l otal (37 CFR 1,16(c))	7. ALICITE III CIT	hinus	PAID FOR	-		FGE	٠.,	****	
ł	Independent	 	Linus			× 5 =		ÛR	X 5=	
ŀ	(37 CFR 1,16(b))	J). 1 <u> </u>		OR	X \$, =	·
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (13 CFR + 16(4))					+ <u>1</u> =		(545	+ 5 =	
					,	ACCOLFEE		ĠR.	TOTAL ADOUT FEE	<u> </u>
									MODE FEE [
Т		(Column 1) CLAIMS		(Column 2)	(Column 3)			۲		···
		REMAILING AFTER		NUMBER PREVIOUSLY	PRESEUL EXTRA	Pare	4 OOH		RATE	ADDL
		ABEODMEOT	_[]	PAID FOR			, NOHAL FEE	1	1.	TIQUAL FEE
-) 9(8) 03 6(6) 14(6)		Minus	.,	Ŧ .	к у =		OR 1	K 1 =	
-	(D) CFR 1,160% (D) CFR 1,160%		Literas	····	7	, , ,		-		
		A District Color Color	es supreses			× 1			× 1 <u>:</u>	
	Faresta (1994) (1994)	Section 1984 Page	er energia (b		1.336.00	1-1	·	-: t- <u>-</u>	+ t = =	
	FREEL CPRESSERVE									
-						14 111			area rep	İ
_	id, gress	femalis to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	The goden The goden The goden had	ing series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of th	ery cystra 3 - Hydrig G					